

Amendment with Renewed Petition under 37 CFR 1.13(b)

Claims 1-4 (canceled)

Claim 5 (New) A method of increasing storage capacity of pencil shaving debris in a hand held mechanical pencil sharpener comprising:

- (a.) providing a pencil sharpener that incorporates a hollow cylinder, comprising a central hole, and said pencil sharpener located inside said hollow cylinder, and in*
- (b.) communication with said central hole, and the radial wall of said hollow cylinder incorporates threads that form a tight seal unto a conventional plastic beverage container,*
- (c.) twisting said hollow cylinder to threadably attach onto said conventional plastic beverage container to form said tight seal around neck of said plastic beverage container whereby, said pencil sharpener hand threads unto said conventional plastic beverage container increasing storage capacity for said pencil sharpener debris that fall by gravity into said conventional plastic beverage container.*

Claim 6 (New) The method of claim 5 wherein said increased storage of pencil shavings debris in said hand held mechanical pencil sharpener in an elementary school class room comprising:

- (a.) providing a pencil sharpener that incorporates a hollow cylinder, comprising a central hole, and said pencil sharpener located inside said hollow cylinder, and in*
- (b.) communication with said central hole, and the radial wall of said hollow cylinder incorporates threads that form a tight seal unto a conventional plastic beverage container,*
- (c.) twisting said hollow cylinder to threadably attach onto said conventional plastic beverage container to form said tight seal around neck of said plastic beverage container whereby, said pencil sharpener hand threads unto said conventional plastic beverage container increasing storage capacity for said pencil shavings debris that fall by gravity into said conventional plastic beverage container.*

Claim 7 (New) The method of claim 6 wherein said increased storage retention of pencil shavings debris in said hand held mechanical pencil sharpener in said elementary school classroom eliminates accidental spillage of pencil shaving debris unto carpets of said elementary school classroom comprising:

- (a.) providing a pencil sharpener that incorporates a hollow cylinder, comprising a central hole, and said pencil sharpener located inside said hollow cylinder, and in*
- (b.) communication with said central hole, and the radial wall of said hollow cylinder incorporates threads that form a tight seal unto a conventional plastic beverage container,*
- (c.) twisting said hollow cylinder to threadably attach onto said conventional plastic beverage container to form said tight seal around neck of said plastic beverage container whereby, said pencil sharpener hand threads unto said conventional plastic beverage container increasing storage capacity for said pencil shavings debris that fall by gravity into said conventional plastic beverage container.*

APR 30 2007

Claim 8 (New) The method of claim 7 wherein said increased storage retention of pencil shavings debris in said hand held mechanical pencil sharpener in said elementary school classroom eliminating said accidental spillage of pencil shaving debris unto said elementary classroom carpets that fall by gravity into said conventional plastic beverage container wherein said conventional plastic beverage container is a used recyclable plastic soda bottle composed of polyethylene terephthalate (P.E.T) plastic comprising:

- (a.) providing a pencil sharpener that incorporates a hollow cylinder, comprising a central hole, and said pencil sharpener located inside said hollow cylinder, and in*
- (b.) communication with said central hole, and the radial wall of said hollow cylinder incorporates threads that form a tight seal unto a conventional plastic beverage container,*
- (c.) twisting said hollow cylinder to threadably attach onto said conventional plastic beverage container to form said tight seal around neck of said plastic beverage container whereby, said pencil sharpener hand threads unto said conventional plastic beverage container increasing storage capacity for said pencil shavings debris that fall by gravity into said conventional plastic beverage container.*

Claim 9. (New) The method of claim 8 wherein said increased storage retention of pencil shavings debris in said hand held mechanical pencil sharpener in said elementary school classroom eliminating said accidental spillage of pencil shaving debris unto said elementary classroom carpets that fall by gravity into said conventional (PET) recyclable Polyethylene Terephthalate (P.E.T) plastic soda bottle further capturing airborne pencil shaving particles in said elementary school classroom comprising:

- (a.) providing a pencil sharpener that incorporates a hollow cylinder, comprising a central hole, and said pencil sharpener located inside said hollow cylinder, and*
- (b.) communication with said central hole, and the radial wall of said hollow cylinder incorporates threads that form a tight seal unto a conventional plastic beverage container,*
- (c.) twisting said hollow cylinder to threadably attach onto said conventional plastic beverage container to form said tight seal around neck of said plastic beverage container whereby, said pencil sharpener hand threads unto said conventional plastic beverage container increasing storage capacity for said pencil shavings debris that fall by gravity into said conventional plastic beverage container*

Claim 10. (New) The method of claim 9 wherein said increased storage retention of pencil shavings debris in said hand held mechanical pencil sharpener in said elementary school classroom eliminating said accidental spillage of pencil shaving debris unto said elementary classroom carpets that fall by gravity into said conventional (PET) recyclable Polyethylene Terephthalate (P.E.T) plastic soda bottle further capturing airborne pencil shaving particles whereby eliminating custodial clean-up of said pencil shavings debris comprising:

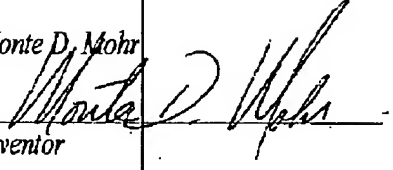
- (a.) providing a pencil sharpener that incorporates a hollow cylinder, comprising a central hole, and said pencil sharpener located inside said hollow cylinder, and in*
- (b.) communication with said central hole, and the radial wall of said hollow cylinder incorporates threads that form a tight seal unto a conventional plastic beverage container,*
- (c.) twisting said hollow cylinder to threadably attach onto said conventional plastic beverage container to form said tight seal around neck of said plastic beverage container whereby, said pencil sharpener hand threads unto said conventional plastic beverage container increasing storage capacity for said pencil shavings debris that fall by gravity into said conventional plastic beverage container.*

4 of 4 (renewed Petition) Bottle Cap Pencil Sharpener Combination

Very Respectfully,

Monte D. Mohr

Inventor


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Date

Certificate of Facsimile Transmission. I certify that on the date below, I will fax this paper to GAU 3724 of the U. S. Patent and Trademark Office at (571) -273-8300

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